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FILE TITLE/NUMBER/VOLUME: HOKE, JOHN LINDSAY
APPLICANT PAPERS

INCLUSIVE DATES: _____

CUSTODIAL UNIT/LOCATION: _____

ROOM: _____

DELETIONS, IF ANY: _____

DATE RECEIVED	DATE RETURNED	REVIEWED BY (PRINT NAME)	SIGNATURE OF REVIEWING OFFICIAL
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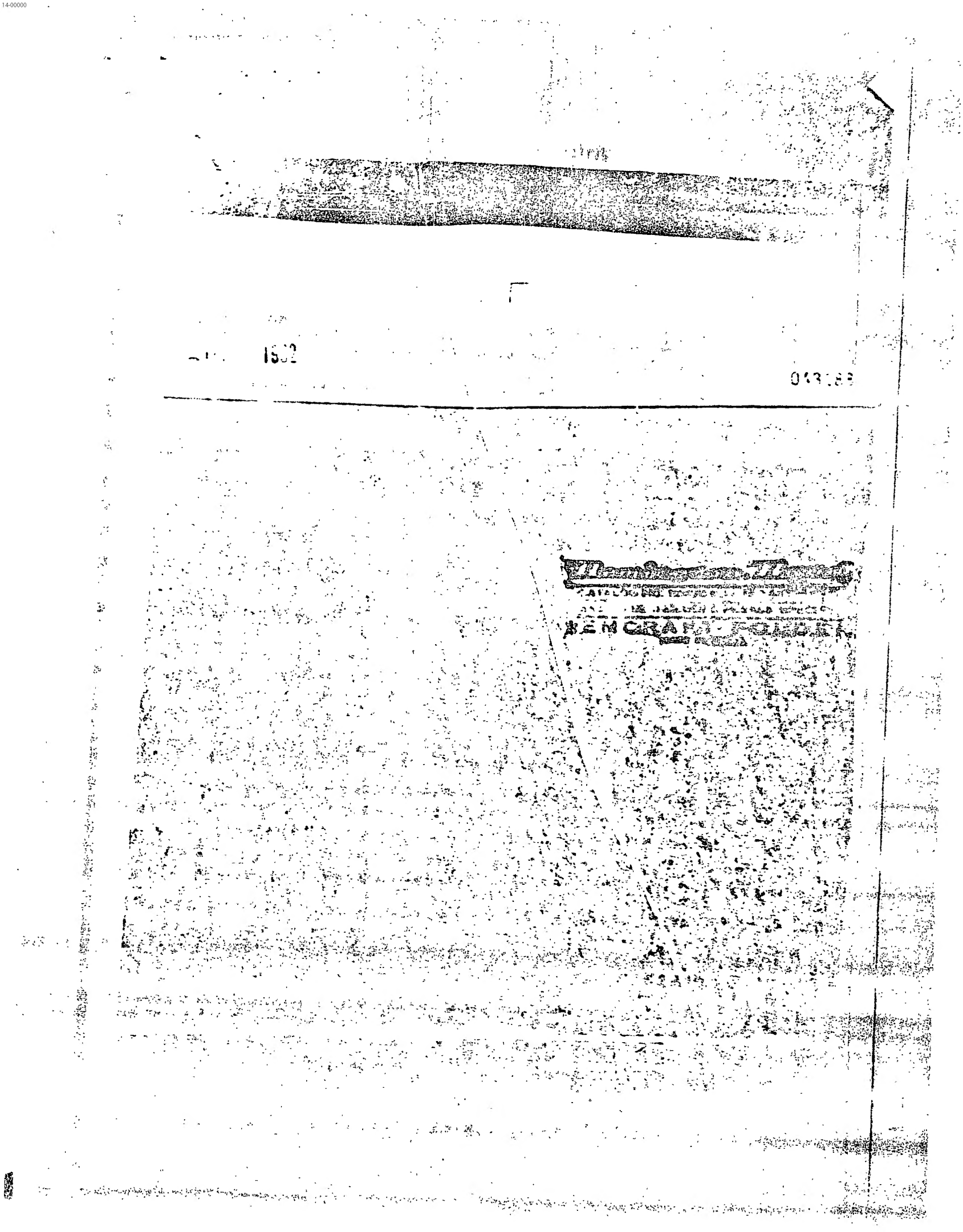

14-00000

UNCLASSIFIED | INTERNAL USE ONLY | CONFIDENTIAL | SECRET

ROUTING AND RECORD SHEET

SUBJECT: (Optional)

FROM: TSD/Files

DATE: 28 June

TO: (Officer designation, room number, and building)	DATE RECEIVED	DATE FORWARDED	OFFICER'S INITIALS	COMMENTS
1 DC/TSD				Would you pls evaluate this case & if any DOE interest / leads route the file accordingly
2 MI/DOE				
3 C/MID				
4 [illegible]				2-3,5
5 C/CR				Any interest in this man?
6 PSB				
7				
8				If available - would like to see him before making any contacts
9 TSD/Files	13 Jul			5-9
10 TSD/Security	13 July			
11 TSD/Files				
12				
13				
14				
15				

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ROUTING AND RECORD SHEET

SUBJECT: (Optional)

FROM: DC/Recruitment
TCC GMES

EXTENSION:

DATE: 5/26/66

TO: (Officer designation, room number, and building)	DATE RECEIVED	DATE FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1. Placement	31 MAY 1966		[initials]	This man was re-referred to the Agency by John Hall, X-5593 (See new SF-57) Unusual and complex background. File stop for possible interest in TSD - CRD - et al - [initials]
2. Mrs Harper		6/1	[initials]	
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10. Goodman/EXT	9 June		[initials]	10 - CRD interest
11.				
12. POD/Harper /SEEI		4/25	[initials]	10 & 12: No CRD or OSP interest. C. Sandlune
13. TSD/Ser			[initials]	13 - Any TSD in?
14.				
15.				

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ROUTING AND RECORD SHEET

SUBJECT: (Optional)

FROM:

NO.

DATE

TO: (Officer designation, room number, and building)	DATE RECEIVED	DATE FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1.		24		
2. NAB				
3. Mr. Kennedy				
4.	26			
5. AFS				
6.				SEH should
7.				
8.				553
9.				
10.				
11.				
12.				
13.				
14.				
15.				

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ROUTING AND RECORD SHEET

SUBJECT: (Optional) [illegible]

FROM: [illegible]

NO.:

DATE: 18.27.61

TO: (Officer designation, room number, and building)	DATE RECEIVED	DATE FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1. Roger Mulie			[illegible]	Would you pls handle this?
2. TSD-McSheridge [illegible]			[illegible]	Let me know when
3. AC/P+D			[illegible]	you have made
4. EB ? winterust		10	[illegible]	contact [illegible]
5. SB ? [illegible]		1/11		Arnie
6. RB ?			[illegible]	
7. BB ?			[illegible]	Coming in C 9ac
8.				[illegible] an
9.				
10.				[illegible] Com
11. [illegible]		[illegible]	[illegible]	[illegible]
12. Roger Mulie				[illegible] 5-11 Montreal [illegible]
13.				[illegible]
14.				7- [illegible]
15.				[illegible]

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4 October 1966

Mr. John L. Hoke
5421 Waneta Road
Washington, D. C. 20016

Dear Mr. Hoke:

Since receipt of your employment application, operating officials of the Agency have made a careful analysis of your background and experience against our present requirements. Unfortunately, we cannot at this time utilize the qualifications which you have made available to us.

We appreciate very much your offer to work with us and regret that our response could not be more favorable.

Sincerely,

E. D. Echols
Director of Personnel

cc: cor. es jkb
file to afs/inactive

29 January 1962

Mr. John L. Hoke
123 Monticello Drive
Falls Church, Virginia

Dear Mr. Hoke:

Since your interview with a member of my staff, operating officials have been reviewing your qualifications and background.

We do have occasional openings which call for unusual experience and unique combinations of abilities and training which are not available among our career officers and in these cases we feel indeed fortunate to be able to attract the interest of men who possess the specialized qualifications needed. Although we have found no immediate opportunity for your service with us, we have noted your name for consideration in the event a suitable opening should develop and shall advise you if this should occur.

Thank you for your interest in our organization.

Sincerely,

E. D. Echols
Director of Personnel

[illegible]
file slot to [illegible]

14-00000

[illegible] STATES GOVERNMENT

Memorandum

[illegible] DATE: [illegible] December [illegible]

[illegible]

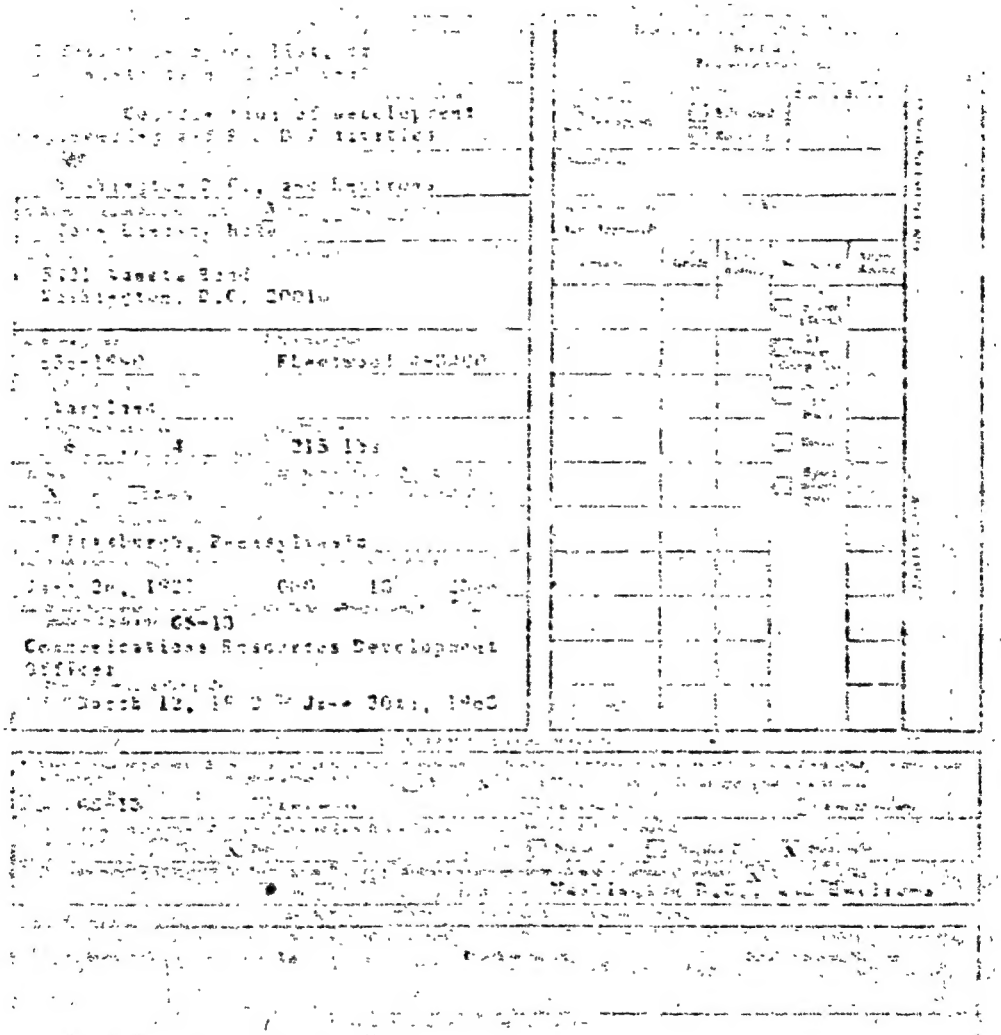
[illegible]

1. [illegible]

2. [illegible]

3. [illegible] portable electric power.

4. [illegible] his home address and phone is [illegible] Monticello Dr., Falls Church, Va.; Jefferson [illegible] has expressed [illegible] in working for the Agency.



[illegible] Development Engineer (none)

$11,180 a year [illegible]

Alexandria, Virginia

Research

Atlantic Research Corporation
Alexandria, Virginia

Mr. Ted Cromp (or John Bright)
Process Engineering

[illegible] to Government Service

[illegible] Coordination Officer between different ARC divisions to stimulate conception, development and design of new products, which included [illegible] of a program that developed a highly sensitive [illegible] device applicable to a broad spectrum of civilian and military requirements. Provided motion picture, photographic, and [illegible] of department's proposal efforts and project [illegible] prototype and demonstrational systems and [illegible] to this operation.

[illegible]

Alexandria, Virginia

Research

[illegible] employer

Mr. Frank [illegible] - Director
[illegible] and Evaluation

[illegible] (ARC)

[illegible] effects of tropical vegetation [illegible] system of classification [illegible] built several small [illegible] with radio transmission [illegible] Designed and [illegible] field use.

[illegible] Off. [illegible] staff

$1[illegible] a year

Washington, D. C.

Federal Service

[illegible] Mr. [illegible] - Chief
[illegible] Division

[illegible]

14 00000

[illegible] | (Consultant) | Santiago, Chile | Foreign Service

[illegible] Congress [illegible] | Mr. Gerald F. Winfield - Chief
[illegible], Washington 25, D.C. | Communications Media Staff

[illegible] Completion of Assignment
[illegible] Produced, [illegible] filmed a motion picture that [illegible] the successful completion of a housing project carried out [illegible] the [illegible] in Santiago, Chile. Administered development of script material and activities of production personnel.

[illegible] June 1950 [illegible] February 1952 | Chief, Motion Picture Photo Specialist | [illegible] Laboratory technician [illegible]

[illegible] 2,[illegible] per year | [illegible] | Washington, D.C. | Trade Association
[illegible] per year

American Automobile Association | Mr. Edgar Parsons - Radio and TV Dir
[illegible] "G" Street, Washington, D.C. | US Chamber of Commerce, Washington DC

[illegible] Charge of Department facilities [illegible]
[illegible] Responsible for the technical aspects of motion picture [illegible] laboratory [illegible] [illegible] television [illegible] films dealing with automobile and legislative subjects.

[illegible] February [illegible] 1950 | Consultant | Institute of Nation[illegible]

[illegible] 25.00 [illegible] day | [illegible] Consultant | Panama City, Republic of Panama | Foreign Service

[illegible] of Cooperation [illegible] | Mr. Gerald F. Winfield - Chief
[illegible], Washington, D.C. | Communications Media Staff; [illegible]

[illegible] completion of assignment [illegible] from [illegible]
[illegible] Conducted [illegible] course in photography at a regional [illegible] in Panama City, R.P. Course material [illegible] [illegible] of Latin [illegible]

Publications: Include a number of books for young people, technical papers ... articles, speech writing, television

10-60

Bronx Highschool of Science and Mathematics

1911

Antioch College
Yellow Springs, Ohio

1946 1950 | 6 | 100 | BA | 1950

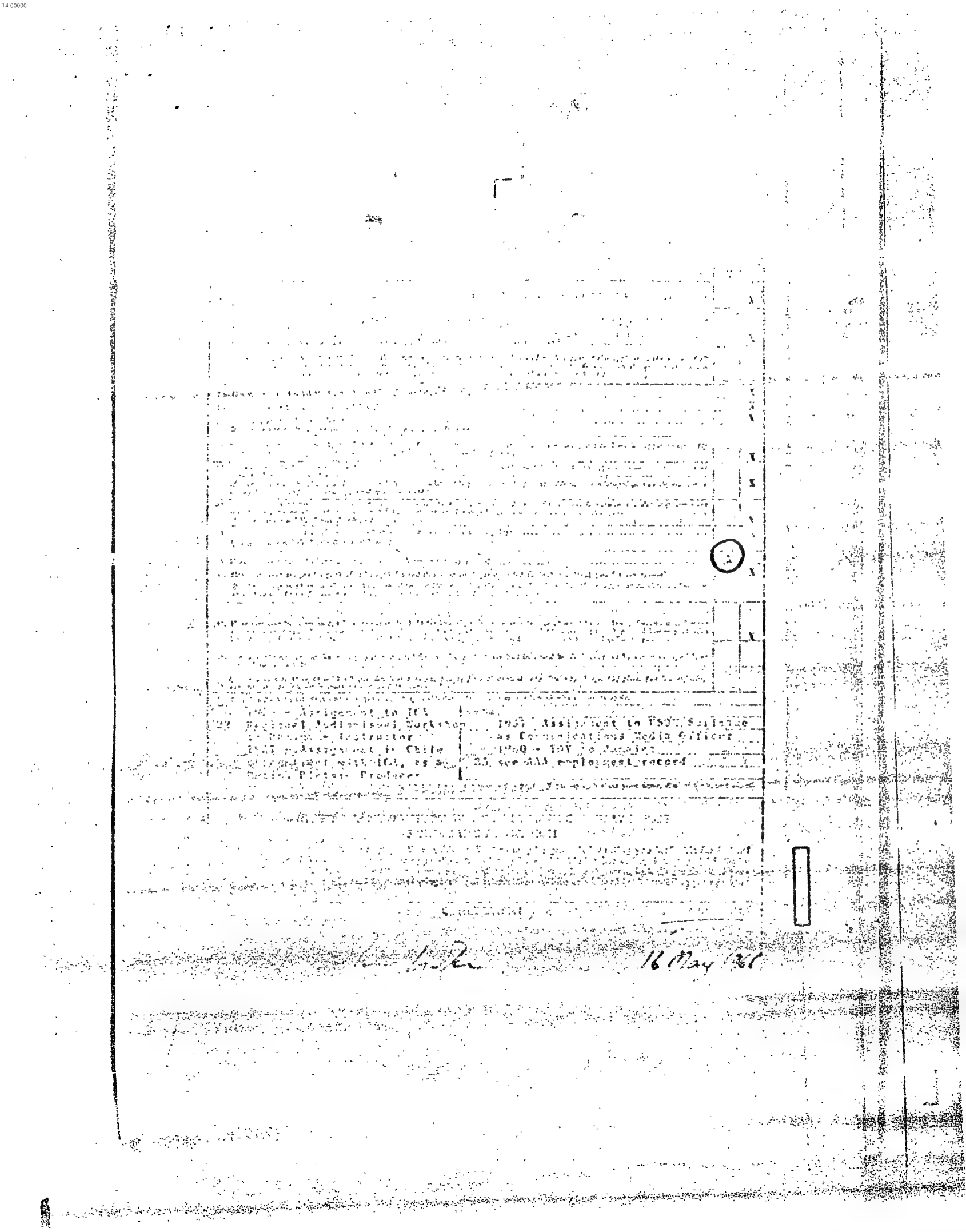
Biology (major field)
Education

Biology

Office of Vice President ... Aide Capital ...

... Corporation, Page ...

... Washington, D.C.



Resume of Occupational Skills and Pertinent Avocational Activities

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While serving abroad in Suriname, applicant engaged in numerous field trips in which the organization and logistic support aspects were the responsibility of the applicant, these trips involved long excursions into the interior of the country.

While at the Suriname post, applicant began design of power system discussed under item 4 of occupational record. A prototype craft was fabricated that was collapsible and light weight - and designed to operate on a noiseless electric drive, in vegetation choked waterways difficult to navigate by conventional craft.

Applicant's trips into the interior (including those made in the above [illegible] craft) resulted in the carrying out of studies of [illegible] in the [illegible] of the Guiana forests, and the subsequent preparation of an illustrated article for the National Geographic Society. Applicant employed several specialized photographic devices of his own design or modification in this and several other endeavors.

Applicant is familiar with both the technical and supervisory aspects of all media of communication. Has produced documentary films and been active commercially in a number of photographic fields. Has appeared on radio and television programs presenting both occupational and avocational interests such as natural history, photography, unique power sources, marine biology, etc. Writing experience includes published technical and popular [illegible] articles as well as natural history [illegible] published for [illegible] [illegible] recording included in the [illegible].

[illegible]

Proposal to Conduct a Tropical Jungle Expedition with Solar Powered Equipment

With the development of techniques for directly converting solar energy into electrical potential, has been the development of electrically operated equipment that makes comparatively minimal demands upon power, in order to operate efficiently.

The state of the art is such that an environmental test of solar energy, as a central source of power, seems warranted.

Several pieces of equipment are now available that make such a test technically practical. Among these is an electric motor for propelling a small boat that uses a maximum of 140 watts at twelve volts D.C. It has been calculated that a three by four foot panel of silicon solar cells will provide sufficient power to operate such a craft – and power for many other electrical needs as might be encountered on an extended trip, away from conventional sources of power. These would include radio reception and transmission equipment, pumps, flashlights, repair equipment, etc.

It is proposed that an effective means of conducting an environmental test of solar energy as a central power source, would be to conduct an expedition on a tropical jungle river – into a region where primitive conditions and paucity of power would place a realistic burden upon this source of power.

The craft suggested need not be of a specific design, however, experiences of the author of this proposal have resulted in the construction of an electrically-operated boat that has been in operation in a jungle environment, for over a year – and has proven highly suited for the proposed venture. It is of simple – [illegible] – design, makes efficient use of electrical drive – [illegible] in operation. It was designed as a craft to [illegible] operation, where noiseless operation [illegible] to approach elusive animal life. [illegible] [illegible] extremely durable – and [illegible] [illegible] hundred dollars, [illegible]

[illegible] motor was provided by a [illegible] ampere-hour battery - yielding from four to eight hours running time, depending upon the operating speeds used.

To provide for solar operation of this craft, it has been determined that a panel of solar cells, sufficient to provide 80 to 100 watts of power, at 12 volts, is needed. Such a panel (about twelve square feet, of 5%-efficiency cells) can easily be supported by the craft - and will serve to charge two twelve-volt storage batteries, on which all power demands will be made. As the boat is not expected to operate during all daylight hours - yet the batteries will be under constant charge by the solar panel - the wattage output of the solar panel does not need to be greater than what represents an average consumption of power.

The craft would also be provided with power outlets at varying voltages, to provide for the charging and operation of other pieces of electrical equipment carried on the trip. In this manner, the stored potential of the boat batteries - backed up by the solar panel - would serve as a central source of electric power on such a trip. In a very real sense, the solar powered boat could be considered a mobile power supply - yet a supply not geographically bound to a source of power replenishment.

The location proposed for conducting a solar expedition, is the country, Surinam (Dutch Guiana). It is suggested for several reasons:

a.) The Surinam jungle - and its waterways - is representative of many tropical jungle areas over the world, yet is readily accessible from the United States.

[illegible] The Government of Surinam is efficient, stable, and enjoys good friendly relations with the United States. They would readily cooperate in providing permission to make such a trip [illegible] country, and could be counted upon for other help that [illegible] furthering the trip's objectives.

[illegible] proposal (and other personnel [illegible] trip) has spent four years in Surinam, [illegible]

[illegible] with the interior and its people.

[illegible] The jungle environment, while primitive, has been regarded [illegible] administrative areas – each equipped with radio communication with the capital city of Paramaribo. This would implement radio communication to and from the expedition.

The physical objective of the expedition would be the penetration of the jungle – by a waterway to be chosen later – to the headwaters near the Brazil border. On this trip, various river conditions would be encountered – from quiet water to running rapids. It is estimated that such a trip would take about a month, during which time various weather conditions would serve to influence the expedition's progress.

It is suggested that the expedition consist of two crafts – the solar powered boat, and a native long-boat, paddled by local nationals from the [illegible]. The second boat would serve to carry equipment and [illegible] to be tested – but not otherwise considered part of the logistics of the solar powered boat. Also accompanying the expedition would be another American technician to assist in the photographic coverage, and technical [illegible] of the solar expedition. [illegible] basic camp gear, medicines, hunting arms, tackle, and an 'iron ration', the trip would be made such as to require living off the land.

The technical objectives would be realized in the resulting data [illegible] on the performance of all pieces of equipment – and their overall interrelationships [illegible] elements of solar power as a reliable source of energy in the field. To implement [illegible] would be kept during the expedition. In addition, previously specified [illegible], field [illegible] would be carried out – and the results [illegible] in the [illegible] would be the [illegible] trip. [illegible] the physical requirements [illegible] and the limitations that [illegible] unexpected power failures [illegible]

[illegible] of personal gear – to determine actual need, and an order-of-priority on what should be carried on trips where weight limitations must be considered.

The successful accomplishment of the venture would result in the following benefits:

a. The practicality of the electrical conversion of solar energy as a useful, constant, widespread source of power would be firmly established. Adaptability to other than sophisticated applications would also be apparent in this venture.

b. A practical 'packaged' drop-craft could be developed from the results of analysis of the trip log: a craft that would be capable of navigating tropical waterways, without requiring fuel. This craft could carry several men – noiselessly – on mission-objectives that might include originating broadcasts from remote areas – after considerable periods of standing by (which would be possible, with such a power supply.

c. Widespread recognition of the down-to-earth capabilities of solar energy – through appropriate, approved publication of trip results – would result in a valuable stimulation of interest in the field of solar power, and an increased industry-wide incentive to further develop the silicon cell to higher levels of efficiency, while lowering production costs.

The personnel required to carry out the proposed expedition – and all preparatory aspects, would consist of an Expedition Leader, and Associate who would assist in the logistics of the expedition itself – and with the technical and reporting tasks, and several nationals to handle the [illegible] native [illegible] and its gear.

[illegible] suggested to assume the tasks as Expedition [illegible] and Associate Leader, are – respectively – John Hoke, [illegible]. Both have been stationed in Surinam for [illegible] years, and have spent considerable time exploring the [illegible] on several occasions, this included

[illegible] trips involving a number of people - and the material [illegible] associated with conducting such trips. One trip included the previous Chief of Staff of the Air Force, General [illegible] White - and his party.

[illegible] departed Surinam in June of 1961, after serving four years with the United States Operations Mission to Surinam [illegible] as Communications Media Officer, and Technical Advisor to the Surinam Government Information Service Motion Picture Unit. As avocational ventures, Mr. [illegible] traveled in the jungle to conduct studies on the behavior of the South American three-toed sloth. These studies were compiled in illustrated article form, for the National Geographic Magazine. In addition, Mr. [illegible] prepared a book for young people, titled, "The First Book of the Jungle," for Franklin Watts, Inc - a publisher of childrens' books.

Mr. [illegible], currently stationed in Surinam, is the Agricultural Information Advisor for [illegible] in Surinam. His background has included radio programming, audio-visual aids, work with 4-H youth groups - and the same experiences in Surinam's interior as those described for Mr. [illegible].

Both [illegible] and [illegible] are familiar with living in the jungle - and are able to operate, repair and maintain equipment usually associated with jungle penetration: outboard motors, photographic equipment, fire-arms, etc. In addition, both men have had extensive experience in working closely with nationals of the country - both in connection with their assigned responsibilities, and avocational ventures.

[illegible] of the [illegible] expedition consists of two parts. One is [illegible] the [illegible] and the expedition, and the [illegible] the development of the [illegible] and [illegible]. The craft and expedition costs [illegible] in the neighborhood of $[illegible],000. [illegible] of all concerned, the construction of the craft [illegible] of people and [illegible] material and [illegible]

[illegible]

[illegible] above and beyond the immediate needs of the expedition ([illegible] sent along for test purposes) – or the [illegible] of the solar panel and its accouterments.

The solar panel – if constructed from the ground up, complete with newly-minted silicon cells (5%) – would cost in the neighborhood of $15,000 – $20,000. This cost can be lowered, if existing cells can be mustered into suitable assembly in a panel delivering the appropriate voltages and wattage.

Stateside travel associated with the developement and testing of a suitable solar panel for the solar boat is estimated at $1,[illegible]. Publication costs of a final report are estimated at $[illegible]. The total cost is estimated at about $40,000.

At the present time, several other parties are being asked to sponsor this venture. These include the International Rectifier Corporation (IRC), the Silver Creek Precision Corporation (SCP). IRC is one of the leading manufacturers of silicon cells, and SCP is one of the leading manufacturers of electric boat motors – and maker of the motor used on the prototype electric boat. Negotiations are currently being undergone to determine the role they will play in the proposed venture. Principles of the National Geographic Society have been consulted on the nature of this venture, and they have expressed interest in its potential for treatment in the society magazine. Appended to this proposal is a file of recent active correspondence between interested parties, a breakdown of anticipated expedition costs, and a résumé on Mr. Hose's background. Illustrated material is available, whenever needed, showing pertinent trip aspects.

It is felt that the accomplishment of the objectives of this expedition will provide results of direct benefit to the [illegible] of the Army. In order to carry out these objectives, financial [illegible] is respectfully solicited.

John Hose
October [illegible], [illegible]

14-00000

SECRECY AGREEMENT

January 1962
Date

1. I am aware of the fact that the Central Intelligence Agency by reason of the sensitive nature of its work must observe very strict security measures.

2. I agree not to inform anyone that I am being considered for a position in the Central Intelligence Agency unless specifically authorized by a representative of the Central Intelligence Agency. It is understood that it is permissible for me to indicate that I have applied for employment with the Central Intelligence Agency in connection with any Federal employment application that I may execute.

3. I agree not to disclose the recruiting or processing procedures of the Central Intelligence Agency.

4. I agree not to name or discuss any individuals with whom I have talked in the course of my application for employment with the Central Intelligence Agency.

5. I further understand that if during the course of any subsequent investigation it is discovered that I have revealed without authorization my application for employment with the Central Intelligence Agency or otherwise violated this agreement such action may constitute grounds for disqualification for or dismissal from employment with the Central Intelligence Agency.

Signature

Witness